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- ☐ 1. [20060188939](#). 15 Feb 06. 24 Aug 06. Fecal sample test device and methods of use. Gao; Ping. 435/7.1; 604/500 A61M31/00 20060101 G01N33/53 20060101
-
- ☐ 2. [20050277181](#). 27 Apr 05. 15 Dec 05. Compositions and methods for detecting pathogen infection. Berthet, Francois Xavier, et al. 435/184; 514/12 530/324 A61K038/16 A61K038/54 C12N009/99.
-
- ☐ 3. [20050130239](#). 03 Jul 03. 16 Jun 05. Immunoassay for H. pylori in fecal specimens using genus specific monoclonal antibody. Kozak, Kenneth J.. 435/7.32; G01N033/554 G01N033/569.
-
- ☐ 4. [20040115736](#). 21 Nov 03. 17 Jun 04. Immunoassay for H. pylori in fecal specimens using genus specific monoclonal antibody. Kozak, Kenneth James. 435/7.1; G01N033/53.
-
- ☐ 5. [20030148411](#). 22 Jan 03. 07 Aug 03. Method for detecting helicobacter pylori and heilmanii in fecal and salivary specimen and biopsy material. Armbruster, Franz Paul, et al. 435/7.32; G01N033/554 G01N033/569.
-
- ☐ 6. [20020182600](#). 11 Apr 01. 05 Dec 02. Method for assaying biological and other constituents using synthetic nucleounits in lateral flow, liquid, and dry chemistry techniques. Smith, Jack V.. 435/6; C12Q001/68.
-
- ☐ 7. [6849419](#). 23 Jul 02; 01 Feb 05. Monoclonal antibody hybridoma immunoassay method and diagnosis kit. Wakasugi; Masahiko, et al. 435/7.32; 435/14 435/27 435/28 435/29 435/34 435/4 530/388.1 530/388.2. C12N015/02 .
-
- ☐ 8. [RE38088](#). 08 Feb 00; 22 Apr 03. Immunoassay for H. Pylori in fecal specimens. Larka; Christopher Vance, et al. 435/7.32; 435/12 435/252.1 435/6 436/66. G01N033/554 G01N033/569 .
-
- ☐ 9. [5932430](#). 10 Mar 98; 03 Aug 99. Immunoassay for H. pylori in fecal specimens. Larka; Christopher Vance, et al. 435/7.32; 435/12 435/252.1 435/7.21 436/66. G01N033/554 G01N033/569 .
-
- ☐ 10. [5871942](#). 21 Jul 97; 16 Feb 99. Immunoassay for H. pylori in fecal specimens. Larka; Christopher Vance, et al. 435/7.32; 435/252.1. G01N033/554 G01N033/569 .
-
- ☐ 11. [5716791](#). 09 May 96; 10 Feb 98. Immunoassay for H. pylori in fecal specimens. Larka; Christopher Vance, et al. 435/7.32; 435/12 436/66. G01N033/554 G01N033/569 .
-
- ☐ 12. [JP02002333447A](#). 10 May 01. 22 Nov 02. INSPECTION METHOD FOR DETERMINING INFECTION TO HELICOBACTER PYLORI. WAKASUGI, MASAHIKO, et al. G01N033/573; C07K016/40 C12N005/10 G01N033/569 G01N033/577.
-
- ☐ 13. [JP410010128A](#). 17 Mar 97. 16 Jan 98. IMMUNOASSAY OF H. PYLORIC BACTERIUM IN EXCREMENT SAMPLE. LARKA, CHRISTOPHER VANCE, et al. G01N033/569;.
-
- ☐ 14. [WO002088737A1](#). 23 Apr 02. 07 Nov 02. IMMUNOCHROMATOGRAPHIC TEST PIECE AND DIAGNOSIS KIT. NAKAYA, SEIGO, et al. G01N033/543; G01N033/569 G01N033/573.
-

-
- ☐ 15. [EP001156331A1](#). 06 Apr 01. 21 Nov 01. Immunoassay for *H. Pylori* in fecal specimens using genus specific monoclonal antibody. KOZAK, KENNETH JAMES. G01N033/569; G01N033/554.
-
- ☐ 16. [WO000163285A2](#). 14 Feb 01. 30 Aug 01. METHOD FOR DETECTING *HELICOBACTER PYLORI* AND *HEILMANII* IN FECAL AND SALIVARY SPECIMEN AND BIOPSY MATERIAL. ARMBRUSTER, FRANZ PAUL, et al. G01N033/569;.
-
- ☐ 17. [EP000806667A1](#). 08 May 97. 12 Nov 97. Immunoassay for *h. pylori* in fecal specimens. LARKA, CHRISTOPHER VANCE, et al. G01N033/569; G01N033/541 G01N033/535 A61K039/106.
-
- ☐ 18. [US20060121031A](#). Targeted antigen useful for raising immune response, comprises antigen bound to targeting moiety, in which targeting moiety binds to a receptor upregulated on lymphocytes that home to mucosal addressin cellular adhesion molecule. BOYLE, J S, et al. A61K039/00 A61K039/02 A61K039/108 A61K039/112 A61K039/21 A61K039/295 A61K039/395 C07K014/005 C07K014/155 C07K014/16 C07K014/195 C07K014/245 C07K014/28 C07K014/37 C07K014/40 C07K014/435 C07K014/47 C07K014/575 C07K014/72 C07K016/18 C07K016/28 C07K019/00 C12N015/13 C12N015/31 C12N015/62.
-
- ☐ 19. [US20060078919A](#). Determining cause of diagnosed non-gastric disease in patient, by denaturing synthesized double strand DNA Helicobacter specific sequence of tissue, associating presence of detected Helicobacter species with diagnosed non-gastric disease. GURNEY, H C, et al. C07H021/00 C07H021/04 C12Q001/68.
-
- ☐ 20. [RU 2232989C](#). Method for preparing test-system for determination of helicobacter pylori cytotoxin-associated protein antigens in biological material in infected patients by co-agglutination reaction. BELAYA, O F, et al. G01N033/531 G01N033/569.
-
- ☐ 21. [DE 10219741A](#). Pretreating fecal samples, useful for detecting Helicobacter pylori antigens, by releasing antigens from endogenous antibodies, to allow their immunochemical detection. WENGLER, G S, et al. C12Q001/04 G01N001/28 G01N033/53 G01N033/569.
-
- ☐ 22. [WO2003051868A](#). New lactam derivatives useful for treating e.g. inflammatory disease, central nervous system disorder, proliferative disorders or neuropathological disorders. MIDDLETON, D S, et al. A01N043/34 A01N043/40 A01N057/00 A61K031/435 A61K031/445 A61K031/4545 A61K031/45455 A61K031/496 A61K031/5377 A61K031/541 A61K031/551 A61K045/00 A61P001/00 A61P009/00 A61P011/00 A61P013/00 A61P013/10 A61P013/100 A61P019/04 A61P021/02 A61P025/00 A61P025/02 A61P025/04 A61P025/20 A61P025/30 A61P027/02 A61P029/00 A61P031/04 A61P031/12 A61P035/00 A61P037/02 A61P037/08 A61P043/00 C07D211/00 C07D211/08 C07D211/60 C07D401/04 C07D401/044 C07D401/14 C07D403/02 C07D403/14 C07D405/14 C07D405/144 C07D413/02 C07D413/14 C07D413/144 C07D417/02 C07D491/10 C07D491/100 C07D491/107 C07D491/113.
-
- ☐ 23. [WO2002102842A](#). Novel immunogenic Helicobacter species surface protein useful as diagnostic antigens in immunodiagnostic tests e.g. for diagnosing liver, bile tract pancreas and inflammatory bowel disease in humans and animals. LJUNG, A, et al. C07K014/195 C07K014/205 G01N033/569.
-
- ☐ 24. [US20020182600A](#). Detecting an analyte e.g. cocaine involves conjugating the nucleounits to indicator for the analyte forming nucleounit indicator conjugate and detecting the analyte of interest using the nucleounit indicator conjugate in a buffer. SMITH, J V. C12Q001/68.
-

- ☐ 25. WO 200296949A. Raising an immune response in an animal by administering composition comprising carrier and antigen bound to targeting moiety which binds to receptor present in circulatory vessels in Gut Associated Lymphoid tissue. BOYLE, J, et al. A61K039/00 A61K039/38 A61P037/04 C07K016/28.
- ☐ 26. WO 200288737A. Immunochromatographic test pieces with antibody on laminate for color reaction in kits for detecting Helicobacter pylori infection using feces as specimen e.g. in diagnosis of gastric or duodenal ulcer, chronic gastritis or stomach cancer. HIRATA, H, et al. G01N033/543 G01N033/569 G01N033/573.
- ☐ 27. WO 200218931A. Solution for processing fecal samples, useful in immunoassays for detecting Helicobacter pylori, contains a buffer, a detergent and a blocking reagent. REITER, C, et al. G01N001/28 G01N033/00 G01N033/50 G01N033/53 G01N033/569.
- ☐ 28. EP 1156331A. Determination of Helicobacter pylori in fecal specimen, comprises using a genus specific monoclonal antibody to Helicobacter or Camplobacter and H. pylori specific antibodies. KOZAK, K J. G01N033/53 G01N033/554 G01N033/569.
- ☐ 29. DE 10006432A. Method for detecting microbial antigens in feces and saliva, useful for diagnosis and monitoring of Helicobacter pylori infection, by double-antibody sandwich assay. ARMBRUSTER, F P, et al. G01N033/541 G01N033/543 G01N033/554 G01N033/569 G01N033/577 G01N033/58.
- ☐ 30. WO 200140801A. Diagnosing and treating an infant exhibiting or suffering from colic comprises testing and treating for infection with Helicobacter pylori. WILLIS, D H. G01N033/569.
- ☐ 31. WO 200127613A. Detecting infections by acid-resistant microorganisms, particularly for diagnosing Helicobacter pylori, comprises an immunoassay on a fecal sample. CULLMANN, G, et al. C07K016/12 C07K016/40 C12N015/09 C12P021/08 G01N033/48 G01N033/497 G01N033/50 G01N033/543 G01N033/545 G01N033/553 G01N033/569 G01N033/573 G01N033/577.
- ☐ 32. WO 200127612A. Detecting infections by acid-resistant microorganisms, particularly for diagnosing Helicobacter pylori, comprises immunochromatographic detection of antigen in feces. CULLMANN, G, et al. C07K014/195 C07K014/205 C07K014/35 C07K016/12 C07K016/40 C12P021/08 C12Q001/02 G01N033/48 G01N033/50 G01N033/53 G01N033/543 G01N033/569 G01N033/573 G01N033/577.
- ☐ 33. WO 200026671A. Detecting infection by acid-fast microbes for diagnosis of Helicobacter pylori, comprises reacting a fecal sample with two binding reagents for antigens that survive intestinal passage. CULLMANN, G, et al. C07K016/12 C12P021/08 G01N033/48 G01N033/543 G01N033/554 G01N033/569 G01N033/577 C12P021/08 C12R001:91.
- ☐ 34. US 5932430A. Immunoassay for Helicobacter pylori in fecal specimens. KOZAK, K J, et al. G01N033/554 G01N033/569.

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